

may manually move the opening and closing plate.

4. Although, in the above description, such a structure is employed, in which the opening and closing plate 53 is opened and closed by normal and reverse operations of the operating member 57, another structure may be employed, in which a tension spring or a compression spring is employed at the holding plate 45 and the opening and closing plate 53, the opening and closing plate 53 is moved in the opening direction by the operating member to open the holes 37a while the opening and closing plate 53 is always moved in the closing direction by a resilient force of these spring members with respect to the holding plate 45.

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